

# ANNEX 1

## LIST OF BIOSAFETY PROJECTS

<b>NATIONAL PROJECTS</b>		
<b>Africa</b>		
1	Benin TCP/BEN/3103 (D) Renforcement des capacités en vue de la mise en œuvre du cadre réglementaire en biosécurité	261 000
2	Kenya TCP/KEN/3001 (T) Capacity building of regulatory agencies for handling genetically modified crops, products and processed foods	238 000
3	Swaziland TCP/SWA/3003 (A) Strengthening national capacities in formulation and implementation of legal instruments on genetically modified organisms (GMOs)	174 000
4	The United Republic of Tanzania TCP/URT/3102 (A) Capacity building of regulatory agencies for safe handling of genetically modified plants and plant materials	342 000
5	Uganda TCP/UGA/3103 (D) Capacity building of regulatory agencies for handling genetically modified seeds, crops and processed foods (10 countries)	306 000
<b>Asia</b>		
6	Bangladesh SPPD BGD/02/005/A/08/12 Assessment of Utilization and Potential of Biotechnological Advancement for Agricultural Development in Bangladesh	330 000
7	Bangladesh TCP/BGD/3102 (D) Assistance in the formulation of enabling regulatory measures for research and sustainable application of biotechnology	195 000
8	Malaysia TCP/MAL/2901 (A) Capacity Building on Regulation of Import, Contained Use and Release of Genetically Modified Plants and Plant Material	156 000
9	Sri Lanka TCP/SRL/3101 (D) Formulation of a National Agricultural Biotechnology Research and Development (R&D) Programme and Investment Plan	182 000
<b>Eastern Europe</b>		
10	Croatia TCP/CRO/3102 Capacity building of regulatory agencies for handling and monitoring genetically modified crops, products and processed food	311 000
<b>Latin America and the Caribbean</b>		
11	Argentina TCP/ARG/2903 Evaluación de la capacidad, infraestructura y logística de manejo poscosecha de Organismos Vivos Modificados (OVM) e identificación de estrategias para aplicar el artículo 18.2 a) del Protocolo de Cartagena	374 000

12	Bolivia TCP/BOL/2902 (A) Fortalecimiento institucional para la gestión de la seguridad de la biotecnología	248 000
13	Grenada TCP/GRN/2902 (T) Strengthening the national capacity in biotechnology and biosafety	237 000
14	Grenada TCP/GRN/3101 Strengthening the national capacity in biotechnology and biosafety (Phase II)	25 500
15	Nicaragua TCP/NIC/3101 (A) Apoyo a la formulación de una política nacional de investigación y aplicación de la biotecnología agropecuaria	202 000
16	Paraguay TCP/PAR/0166 (A) Fortalecimiento del Sistema Nacional de Bioseguridad	240 000
17	Paraguay TCP/PAR/3001 (A) Apoyo a la formulación de una política nacional de biotecnología	205 000
18	República Dominicana TCP/DOM/3202 (D) Fortalecimiento de las capacidades institucionales para la investigación en biotecnología y bioseguridad	315 000

## REGIONAL AND SUBREGIONAL PROJECTS

### Near East and North Africa

19	Regional GCP/RAS/185/JPN Capacity Building in Biosafety of GM Crops in Asia	1 234 701
20	Subregional TCP/RER/3102 Capacity building in agricultural biotechnologies and biosafety (Armenia, Georgia, the Republic of Moldova)	454 000
21	Subregional TCP/RLA/3109 (D) Desarrollo de herramientas técnicas de referencia para la gestión de la bioseguridad en los países integrantes del MERCOSUR Ampliado (Argentina, Bolivia, Brazil, Chile, Paraguay y Uruguay)	288 000
22	Subregional TCP/RAB/3202 (D) Strengthening capacities towards the establishment of a regional platform for the detection of GMOs (Jordan, Lebanon, the Sudan, Syria, United Arab Emirates and Yemen)	413 000
23	Subregional workshops (Caribbean, Near East, Central and Eastern Europe, Latin America)	63 000

### INTERREGIONAL ACTIVITIES

24	Interregional GCP/INT/790/CEH Training Programme in Selected Areas (Albania, Republic of Armenia, Azerbaijan, Belarus, Bosnia and Herzegovina, Bulgaria, Croatia, Georgia, Kazakhstan, Kyrgyz Republic, Kosovo, Lithuania, the Russian Federation, Serbia, Tajikistan, The former Yugoslav Republic of Macedonia, the Republic of Moldova, Turkey, Turkmenistan, Ukraine, Uzbekistan, Romania, Czech Republic)	160 515
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### GLOBAL PROJECTS

25	Capacity building for GMO detection in seed samples (80 countries involved)	300 000
26	Training of trainers programme in GM Food Safety Assessment	150 000

